

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-130. (Canceled)

131. (New) A method of manufacturing a light emitting element including a first electrode, a second electrode, and an organic semiconductor film disposed between the first electrode and the second electrode, the method comprising:

a step of forming the first electrode;

a step of forming an interlayer insulating film such that at least a portion of the first electrode is exposed, and a step is formed between the exposed first electrode and a periphery thereof, wherein the exposed first electrode is surrounded by the step,

a coating step in which an organic semiconductor material dissolved in a solvent is selectively coated in a region surrounded by the step by an inkjet method; and

a solvent removal step in which the solvent is removed,

the organic semiconductor film being formed by repeating the coating step and the solvent removal step a plurality of times,

the second electrode being formed on the organic semiconductor film and the interlayer insulating film, and

in each of the coating steps, which are repeated a plurality of times, the organic semiconductor material is disposed in the region surrounded by the step.

132. (New) The method of manufacturing a light emitting element according to claim 131, wherein:

the step of forming the first electrode includes forming a third electrode, the first and third electrodes corresponding to different colors of the light emitting element,

the step of forming the interlayer insulating film includes forming the interlayer

insulating film such that at least a portion of the third electrode is exposed, and such that a second step is formed between the exposed third electrode and a periphery thereof, wherein the exposed third electrode is surrounded by the second step, and

the plurality of coating and solvent removal steps includes forming a second organic semiconductor film in a second region surrounded by the second step.

133. (New) A method of manufacturing a light emitting element including a plurality of first electrodes, a second electrode, and an organic semiconductor film disposed between the plurality of first electrodes and the second electrode, the method comprising:

a step of forming the plurality of first electrodes;

a step of forming an interlayer insulating film such that at least a portion of each of the first electrodes is exposed, and steps are formed between the exposed first electrodes and peripheries thereof, wherein the exposed first electrodes are surrounded by the steps,

a coating step in which a material, which is for forming a positive hole injection layer and which is dissolved in a solvent, is selectively coated in regions surrounded by the steps by an inkjet method;

a step in which the solvent is removed and the positive hole injection layer is selectively formed in the regions surrounded by the steps;

a coating step in which an organic semiconductor material dissolved in a second solvent is selectively coated in the regions surrounded by the steps by an inkjet method; and

a step in which the second solvent is removed and the organic semiconductor film is formed in the regions surrounded by the steps.

134. (New) The method of manufacturing a light emitting element according to claim 133, further comprising:

a coating step in which a material, which is for forming an electron injection layer and which is dissolved in a third solvent, is selectively coated in the regions surrounded by the

steps by an inkjet method; and

a step in which the third solvent is removed and the electron injection layer is formed in the regions surrounded by the steps.

135. (New) The method of manufacturing a light emitting element according to claim 133, wherein

at least one group of steps of (i) the coating step for forming a positive hole injection layer and the step of removing the solvent; and (ii) the coating step for coating the organic semiconductor material and the step in which the second solvent is removed, are repeated a plurality of times.

136. (New) The method of manufacturing a light emitting element according to claim 133, wherein each region surrounded by a step corresponds to one of a plurality of colors.